

Code	Practice Name	Scenario 1/	Payment Units 4/	Payment Rate 2/
313	Waste Storage Facility			
	Note: When a roof is required it will be planned and receive financial assistance separately using 367 - Roofs and Covers. When a liner is required it will be planned and paid separately using the appropriate Pond Sealing and Lining (521A, 521C, 521D)			
	Dry Stack, concrete floor, wood wall	SqFt	\$	4.11
	HU-Dry Stack, concrete floor, wood wall	SqFt	\$	4.93
	Dry stack, earthen floor, wood wall	SqFt	\$	2.33
	HU-Dry stack, earthen floor, wood wall	SqFt	\$	2.80
	Small Concrete Tank, less than 5,000 Gals	CuFt	\$	6.70
	HU-Small Concrete Tank, less than 5,000 Gals	CuFt	\$	8.03
	Waste Storage Pond, Large, 50,000 cu ft or more Design Storage	CuFt	\$	0.06
	HU-Waste Storage Pond, Large, 50,000 cu ft or more Design Storage	CuFt	\$	0.07
	Waste Storage Pond, Small, under 50,000 cu ft Design Storage	CuFt	\$	0.08
	HU-Waste Storage Pond, Small, under 50,000 cu ft Design Storage	CuFt	\$	0.09
	Waste Storage Structure, Open Top, Concrete, Cast in Place	CuFt	\$	3.22
	HU-Waste Storage Structure, Open Top, Concrete, Cast in Place	CuFt	\$	3.87
	Winter Feeding Structure, Concrete Floor, Concrete Curb and Wall	SqFt	\$	4.42
	HU-Winter Feeding Structure, Concrete Floor, Concrete Curb and Wall	SqFt	\$	5.31
315	Herbaceous Weed Control			
	Note: 315 Payments may only be made once during the practice lifespan of 5 years.			
	Chemical application by any method	Ac	\$	19.02
	HU-Chemical application by any method	Ac	\$	22.83
	Forestry - Band Spraying	Ac	\$	45.84
	HU-Forestry - Band Spraying	Ac	\$	55.01
	Forestry- Broadcast Aerial	Ac	\$	86.37
	HU-Forestry- Broadcast Aerial	Ac	\$	103.64
	Mechanical	Ac	\$	16.51
	HU-Mechanical	Ac	\$	19.81
316	Animal Mortality Facility			
	Note: When a roof is required it will be planned and receive financial assistance separately using 367 - Roofs and Covers. When aprons are required they will be planned and receive financial assistance separately using 561-Heavy Use Area Protection.			
	Composting Facility,Wood Bin(s), Concrete Floor, roof required but not included	SqFt	\$	6.06
	HU-Composting Facility,Wood Bin(s), Concrete Floor, roof required but not included	SqFt	\$	7.27
	Rotary Drum (only)	Lb/Day	\$	76.25
	HU-Rotary Drum (only)	Lb/Day	\$	91.50
	Rotary Drum Composter withNew Secondary Storage Facility	Lb/Day	\$	93.65
	HU-Rotary Drum Composter withNew Secondary Storage Facility	Lb/Day	\$	112.38
327	Conservation Cover			
	Grass	Ac	\$	250.66
	HU-Grass	Ac	\$	272.88
	Native Grass	Ac	\$	223.18
	HU-Native Grass	Ac	\$	239.90
	Pollinator Habitat	Ac	\$	365.95
	HU-Pollinator Habitat	Ac	\$	411.23

328 Conservation Crop Rotation

Note: Must have been in a monoculture (or irrigated crop for irrigated to dryland rotation) for the previous three years to be eligible for payment. Payment is made the first year a new crop is planted. Payment may be made for 1, 2, or 3 years.

Irrigated to Dryland Rotation	Ac	\$	205.45
HU-Irrigated to Dryland Rotation	Ac	\$	205.91
Organic Rotation	Ac	\$	24.33
HU-Organic Rotation	Ac	\$	29.20
Organic Specialty Crops	Ac	\$	24.33
HU-Organic Specialty Crops	Ac	\$	29.20
Specialty Crops	Ac	\$	18.25
HU-Specialty Crops	Ac	\$	21.90
Standard Rotation	Ac	\$	12.16
HU-Standard Rotation	Ac	\$	14.60

329 Residue and Tillage Management, No-Till

Note: The practice must be applied for 3 consecutive years.

No-Till/Strip-Till	Ac	\$	12.46
HU-No-Till/Strip-Till	Ac	\$	14.96

332 Contour Buffer Strips

Introduced species	Ac	\$	485.20
HU-Introduced species	Ac	\$	582.24
Introduced species with foregone income	Ac	\$	382.14
HU-Introduced species with foregone income	Ac	\$	430.66
Native species	Ac	\$	622.72
HU-Native species	Ac	\$	747.27
Native species with foregone income	Ac	\$	422.53
HU-Native species with foregone income	Ac	\$	479.12

340 Cover Crop

Note: Payments for CP 340, Cover Crop, are limited to a maximum of five separate payments during the term of a single contract on the same land unit when CP 340 is planned and applied as a component of a complete conservation system to address resource concerns related to soil health (such as soil erosion and soil quality degradation).

Mixed Species - Mech/Chem Kill	Ac	\$	68.86
HU-Mixed Species - Mech/Chem Kill	Ac	\$	82.64
Multispecies Cover Crop on Pasture	Ac	\$	58.30
HU-Multispecies Cover Crop on Pasture	Ac	\$	69.96
Organic Cover Crop	Ac	\$	88.38
HU-Organic Cover Crop	Ac	\$	106.05

342 Critical Area Planting

Dozer, Introduced Plants with N,P and K fertilizer	Ac	\$	346.34
HU-Dozer, Introduced Plants with N,P and K fertilizer	Ac	\$	415.61
Dozer, Introduced Plants with NPK and Lime	Ac	\$	416.53
HU-Dozer, Introduced Plants with NPK and Lime	Ac	\$	499.84
Dozer, Native Species w PK Lime	Ac	\$	436.96
HU-Dozer, Native Species w PK Lime	Ac	\$	524.35
Erosion abatement using trees and/shrubs	Ea	\$	0.64
HU-Erosion abatement using trees and/shrubs	Ea	\$	0.77
Normal till, Introduced Grass with NPK and Lime	Ac	\$	198.03
HU-Normal till, Introduced Grass with NPK and Lime	Ac	\$	237.64
Normal till, Introduced grass, NPK	Ac	\$	127.85
HU-Normal till, Introduced grass, NPK	Ac	\$	153.42
Normal tillage, Native or Introduced Grass	Ac	\$	78.50
HU-Normal tillage, Native or Introduced Grass	Ac	\$	94.20

350 Sediment Basin			
Embankment Basin, No Pipe	CuYd	\$	1.85
HU-Embankment Basin, No Pipe	CuYd	\$	2.22
Embankment Basin, Pipe Material 1000 Diameter Inch Ft or Smaller	CuYd	\$	2.28
HU-Embankment Basin, Pipe Material 1000 Diameter Inch Ft or Smaller	CuYd	\$	2.74
Embankment Basin, Pipe Material 1001-1500 Diameter Inch Ft	CuYd	\$	2.43
HU-Embankment Basin, Pipe Material 1001-1500 Diameter Inch Ft	CuYd	\$	2.92
Embankment Basin, Pipe Material 1501-2500 Diameter Inch Ft	CuYd	\$	2.73
HU-Embankment Basin, Pipe Material 1501-2500 Diameter Inch Ft	CuYd	\$	3.27
Embankment Basin, Pipe Material 2501-3500 Diameter Inch Ft	CuYd	\$	2.97
HU-Embankment Basin, Pipe Material 2501-3500 Diameter Inch Ft	CuYd	\$	3.57
Embankment Basin, Pipe Material 3501 Diameter Inch Ft and Larger	CuYd	\$	3.41
HU-Embankment Basin, Pipe Material 3501 Diameter Inch Ft and Larger	CuYd	\$	4.09
Excavated Basin	CuYd	\$	1.80
HU-Excavated Basin	CuYd	\$	2.16
351 Well Decommissioning			
Hand dug, greater than 3 feet to 5 feet diameter, all depths.	Ft	\$	19.40
HU-Hand dug, greater than 3 feet to 5 feet diameter, all depths.	Ft	\$	23.28
Hand dug, greater than 5 feet in diameter, all depths.	Ft	\$	23.44
HU-Hand dug, greater than 5 feet in diameter, all depths.	Ft	\$	28.13
Wells greater than 15 feet deep to 25 feet deep, 3 to 36 inch diameters.	Ft	\$	36.37
HU-Wells greater than 15 feet deep to 25 feet deep, 3 to 36 inch diameters.	Ft	\$	43.64
Wells greater than 25 feet deep to 40 feet deep, 3 to 36 inch diameters.	Ft	\$	23.85
HU-Wells greater than 25 feet deep to 40 feet deep, 3 to 36 inch diameters.	Ft	\$	28.62
Wells greater than 300 feet deep, 10 inch diameter or less.	Ft	\$	5.44
HU-Wells greater than 300 feet deep, 10 inch diameter or less.	Ft	\$	6.53
Wells greater than 300 feet deep, exceeds 10 inch diameter.	Ft	\$	24.99
HU-Wells greater than 300 feet deep, exceeds 10 inch diameter.	Ft	\$	29.99
Wells greater than 40 feet deep to 75 feet deep, 3 to 36 inch diameters.	Ft	\$	16.63
HU-Wells greater than 40 feet deep to 75 feet deep, 3 to 36 inch diameters.	Ft	\$	19.96
Wells greater than 75 feet deep to 300 feet deep, 10 inch diameter or less.	Ft	\$	7.97
HU-Wells greater than 75 feet deep to 300 feet deep, 10 inch diameter or less.	Ft	\$	9.56
Wells greater than 75 feet deep to 300 feet deep, exceeds 10 inch diameter.	Ft	\$	26.67
HU-Wells greater than 75 feet deep to 300 feet deep, exceeds 10 inch diameter.	Ft	\$	32.01
Wells less than or equal to 15 feet deep, 3 to 36 inch diameters.	Ft	\$	52.42
HU-Wells less than or equal to 15 feet deep, 3 to 36 inch diameters.	Ft	\$	62.90

360 Waste Facility Closure

Note: The consistency of the waste and its ability to be pumped will be specified in the approved Closure Plan developed at the State Office.

Not pumpable, convert to freshwater storage	CuFt	\$	0.21
HU-Not pumpable, convert to freshwater storage	CuFt	\$	0.25
Not pumpable, not converted to freshwater storage	CuFt	\$	0.25
HU-Not pumpable, not converted to freshwater storage	CuFt	\$	0.31
Pumpable, convert to freshwater storage	CuFt	\$	0.09
HU-Pumpable, convert to freshwater storage	CuFt	\$	0.11
Pumpable, not converted to freshwater storage	CuFt	\$	0.14
HU-Pumpable, not converted to freshwater storage	CuFt	\$	0.17

362 Diversion

Earth Channel and Ridge	CuYd	\$	1.74
HU-Earth Channel and Ridge	CuYd	\$	2.09

367 Roofs and Covers

Note: To be used in conjunction with conservation practices that require a roof (ex. Winter Feeding Facility). Not a stand alone practice.

Flexible Membrane Cover	SqFt	\$	5.74
HU-Flexible Membrane Cover	SqFt	\$	6.89
Steel Frame and Roof	SqFt	\$	6.35
HU-Steel Frame and Roof	SqFt	\$	7.61
Timber and Steel Sheet Roof	SqFt	\$	6.65
HU-Timber and Steel Sheet Roof	SqFt	\$	7.98

378 Pond

Note: Payment Limited to \$10,000 per pond.

Embankment, Pipe Material 1000 Diameter Inch Ft or Smaller	CuYd	\$	2.28
HU-Embankment, Pipe Material 1000 Diameter Inch Ft or Smaller	CuYd	\$	2.74
Embankment, Pipe Material 1001-1500 Diameter Inch Ft	CuYd	\$	2.43
HU-Embankment, Pipe Material 1001-1500 Diameter Inch Ft	CuYd	\$	2.92
Embankment, Pipe Material 1501-2500 Diameter Inch Ft	CuYd	\$	2.73
HU-Embankment, Pipe Material 1501-2500 Diameter Inch Ft	CuYd	\$	3.27
Embankment, Pipe Material 2501-3500 Diameter Inch Ft	CuYd	\$	2.97
HU-Embankment, Pipe Material 2501-3500 Diameter Inch Ft	CuYd	\$	3.57
Embankment, Pipe Material 3501-5000 Diameter Inch Ft	CuYd	\$	3.40
HU-Embankment, Pipe Material 3501-5000 Diameter Inch Ft	CuYd	\$	4.09
Embankment, Pipe Material 5001-7000 Diameter Inch Ft	CuYd	\$	4.42
HU-Embankment, Pipe Material 5001-7000 Diameter Inch Ft	CuYd	\$	5.31
Embankment, Pipe Material 7001 Diameter Inch Ft or Larger	CuYd	\$	5.29
HU-Embankment, Pipe Material 7001 Diameter Inch Ft or Larger	CuYd	\$	6.35
Excavated or Embankment Pond, No Pipe	CuYd	\$	1.80
HU-Excavated or Embankment Pond, No Pipe	CuYd	\$	2.16

380 Windbreak/Shelterbelt Establishment

1 row windbreak, conifer trees, hand planted	Ft	\$	0.05
HU-1 row windbreak, conifer trees, hand planted	Ft	\$	0.08
1 row windbreak, hardwood trees or shrubs, hand planted	Ft	\$	0.07
HU-1 row windbreak, hardwood trees or shrubs, hand planted	Ft	\$	0.10
2-row windbreak, trees, machine planted	Ft	\$	0.16
HU-2-row windbreak, trees, machine planted	Ft	\$	0.19
2-row windbreak, trees, machine planted - tubes	Ft	\$	0.74
HU-2-row windbreak, trees, machine planted - tubes	Ft	\$	0.88
3 or more tree rows machine planted windbreak	Ft	\$	0.23
HU-3 or more tree rows machine planted windbreak	Ft	\$	0.28
3 or more row windbreak, trees, machine planted - tubes	Ft	\$	0.92
HU-3 or more row windbreak, trees, machine planted - tubes	Ft	\$	1.10

381 Silvopasture Establishment			
Establish Hardwood trees	Ea	\$	0.82
HU-Establish Hardwood trees	Ea	\$	0.98
Establish Introduced Grass	Ac	\$	129.45
HU-Establish Introduced Grass	Ac	\$	155.35
Establish Native Grass	Ac	\$	231.80
HU-Establish Native Grass	Ac	\$	278.16
Establish Pine Trees	Ea	\$	0.35
HU-Establish Pine Trees	Ea	\$	0.42
Establish Trees and Introduced Grass	Ac	\$	157.52
HU-Establish Trees and Introduced Grass	Ac	\$	189.02
Establish Trees and Native Grass	Ac	\$	253.03
HU-Establish Trees and Native Grass	Ac	\$	303.64
Non-Commercial Thinning and Establish Introduced Grass	Ac	\$	196.16
HU-Non-Commercial Thinning and Establish Introduced Grass	Ac	\$	235.40
Non-Commercial Thinning and Establish Native Grass	Ac	\$	301.31
HU-Non-Commercial Thinning and Establish Native Grass	Ac	\$	361.57
382 Fence			
Note: All fences constructed within the high priority area of the lesser prairie chicken initiative must be wildlife friendly. All materials and design are based off of the NRCS Fence (382) standard and specifications and marking specifications based on criteria found at www.suttoncenter.org .			
Electric	Ft	\$	1.02
HU-Electric	Ft	\$	1.22
Level Non-Rocky	Ft	\$	1.72
HU-Level Non-Rocky	Ft	\$	2.06
Note: Steep-Rocky scenario may be used for fencing ponds or other areas where frequent turns require excessive braces.			
Steep-Rocky	Ft	\$	2.19
HU-Steep-Rocky	Ft	\$	2.63
386 Field Border			
Introduced vegetation mix, Forgone Income	Ac	\$	239.77
HU-Introduced vegetation mix, Forgone Income	Ac	\$	259.82
Native vegetation mix, Foregone Income	Ac	\$	223.18
HU-Native vegetation mix, Foregone Income	Ac	\$	239.90
Riparian or upland pollinator habitat	Ac	\$	284.27
HU-Riparian or upland pollinator habitat	Ac	\$	313.21
390 Riparian Herbaceous Cover			
Grass, cool or warm season	Ac	\$	164.92
HU-Grass, cool or warm season	Ac	\$	197.91
Pollinator habitat	Ac	\$	291.79
HU-Pollinator habitat	Ac	\$	350.14
391 Riparian Forest Buffer			
Plant using cuttings, Per Ac	Ac	\$	128.23
HU-Plant using cuttings, Per Ac	Ac	\$	153.87
Plant using Direct Seeding, Per Ac	Ac	\$	129.81
HU-Plant using Direct Seeding, Per Ac	Ac	\$	155.77
Planting Bareroot Hardwood Seedlings, Per Plant	Ea	\$	0.63
HU-Planting Bareroot Hardwood Seedlings, Per Plant	Ea	\$	0.75

393 Filter Strip			
Introduced grass	Ac	\$	413.94
HU-Introduced grass	Ac	\$	466.80
Introduced grass with land shaping	Ac	\$	677.17
HU-Introduced grass with land shaping	Ac	\$	782.67
Native grass	Ac	\$	386.79
HU-Native grass	Ac	\$	434.21
Native grass with land shaping	Ac	\$	626.43
HU-Native grass with land shaping	Ac	\$	721.79
410 Grade Stabilization Structure			
Chute, Concrete	CuYd	\$	413.41
HU-Chute, Concrete	CuYd	\$	496.09
Chute, Gabion Mattress	CuYd	\$	315.34
HU-Chute, Gabion Mattress	CuYd	\$	378.41
Chute, Rock	CuYd	\$	44.95
HU-Chute, Rock	CuYd	\$	53.94
Chute, Rock with Concrete Cutoff	CuYd	\$	55.81
HU-Chute, Rock with Concrete Cutoff	CuYd	\$	66.97
Drop Structure, Concrete	CuYd	\$	715.00
HU-Drop Structure, Concrete	CuYd	\$	858.00
Drop Structure, Metal	SqFt	\$	25.84
HU-Drop Structure, Metal	SqFt	\$	31.01
Drop Structure, Rock	CuYd	\$	195.00
HU-Drop Structure, Rock	CuYd	\$	234.00
Note:	Ratios of Earthwork to Pipe 0.7 to 0.5 includes ratios from 0.70 to 0.41. Ratios of Earthwork to Pipe 1.0 to 0.8 includes ratios from 1.0 to 0.71.		
Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.4 to 0.2	DiainFt	\$	1.89
HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.4 to 0.2	DiainFt	\$	2.27
Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.7 to 0.5	DiainFt	\$	2.21
HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.7 to 0.5	DiainFt	\$	2.66
Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.8	DiainFt	\$	2.68
HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.8	DiainFt	\$	3.22
Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1	CuYd	\$	2.61
HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1	CuYd	\$	3.13
Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4	CuYd	\$	2.45
HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4	CuYd	\$	2.94
Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1	CuYd	\$	2.18
HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1	CuYd	\$	2.62
Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0 (Including No Pipe)	CuYd	\$	1.94
HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0 (Including No Pipe)	CuYd	\$	2.32
410 Grade Stabilization Structure			

Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is less than 0.2	DiainFt	\$	1.68
HU-Embankment, CMP or Plastic Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is less than 0.2	DiainFt	\$	2.02
Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.4 or less	DiainFt	\$	2.90
HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.4 or less	DiainFt	\$	3.48
Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.7 to 0.5	DiainFt	\$	3.47
HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 0.7 to 0.5	DiainFt	\$	4.16
Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.8	DiainFt	\$	3.72
HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.0 to 0.8	DiainFt	\$	4.46
Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1	CuYd	\$	3.28
HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 1.3 to 1.1	CuYd	\$	3.94
Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4	CuYd	\$	2.91
HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 2.0 to 1.4	CuYd	\$	3.49
Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1	CuYd	\$	2.41
HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is 4.0 to 2.1	CuYd	\$	2.89
Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0	CuYd	\$	2.17
HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0	CuYd	\$	2.60
HU-Embankment, Welded Steel or Aluminum Pipe, Ratio of Earthwork (CY) to Pipe (DIFT) is greater than 4.0	CuYd	\$	2.60
412 Grassed Waterway			
Base Waterway	Ac	\$	1,428.62
HU-Base Waterway	Ac	\$	1,686.67
Base Waterway with Gypsum	Ac	\$	2,817.42
HU-Base Waterway with Gypsum	Ac	\$	3,353.24

430 Irrigation Pipeline

Note: Producer must meet requirements of irrigation history as detailed in the eligibility checklist found in CPM 515.152.

PVC, 10 Inch, 50 PSI or Greater	Ft	\$	7.55
HU-PVC, 10 Inch, 50 PSI or Greater	Ft	\$	9.06
PVC, 10 Inch, Less Than 50 PSI	Ft	\$	5.29
HU-PVC, 10 Inch, Less Than 50 PSI	Ft	\$	6.35
PVC, 12 Inch, 50 PSI or Greater	Ft	\$	11.46
HU-PVC, 12 Inch, 50 PSI or Greater	Ft	\$	13.75
PVC, 12 Inch, Less Than 50 PSI	Ft	\$	8.16
HU-PVC, 12 Inch, Less Than 50 PSI	Ft	\$	9.80
PVC, 15 Inch or Larger, 50 PSI or Greater	Ft	\$	16.61
HU-PVC, 15 Inch or Larger, 50 PSI or Greater	Ft	\$	19.94
PVC, 15 Inch or Larger, Less Than 50 PSI	Ft	\$	11.39
HU-PVC, 15 Inch or Larger, Less Than 50 PSI	Ft	\$	13.67
PVC, 6 Inch or Smaller, 50 PSI or Greater	Ft	\$	3.56
HU-PVC, 6 Inch or Smaller, 50 PSI or Greater	Ft	\$	4.28
PVC, 6 Inch or Smaller, Less Than 50 PSI	Ft	\$	2.77
HU-PVC, 6 Inch or Smaller, Less Than 50 PSI	Ft	\$	3.32
PVC, 8 Inch, 50 PSI or Greater	Ft	\$	5.29
HU-PVC, 8 Inch, 50 PSI or Greater	Ft	\$	6.35
PVC, 8 Inch, Less Than 50 PSI	Ft	\$	3.87
HU-PVC, 8 Inch, Less Than 50 PSI	Ft	\$	4.65

442 Sprinkler System

Note: Producer must meet requirements of irrigation history as detailed in the eligibility checklist found in CPM 515.152. A flow meter is a separate item that may receive financial assistance under the practice 587 - Structure for Water Control.

Center Pivot System	Ft	\$	56.94
HU-Center Pivot System	Ft	\$	68.32
Conventional Conversion of Existing Sprinkler System	Ft	\$	11.58
HU-Conventional Conversion of Existing Sprinkler System	Ft	\$	13.90
Linear Move System	Ft	\$	74.27
HU-Linear Move System	Ft	\$	89.12

Note: Traveling guns are to be used only for the application of waste, they may not be used for the purpose of irrigation.

Traveling Gun System, 2 Inch - 3 Inch Hose	Ea	\$	17,569.44
HU-Traveling Gun System, 2 Inch - 3 Inch Hose	Ea	\$	21,083.32
Traveling Gun System, Greater Than 3 Inch Hose	Ea	\$	34,762.34
HU-Traveling Gun System, Greater Than 3 Inch Hose	Ea	\$	41,714.81
Traveling Gun System, Less than 2 Inch Hose	Ea	\$	9,778.69
HU-Traveling Gun System, Less than 2 Inch Hose	Ea	\$	11,734.43

472 Access Control

Note: This Practice is for controlling access at entry point. For practices to limit livestock use in riparian or sensitive areas, see 528 - Prescribed Grazing.

Forest/Farm Access Control	Ft	\$	0.25
HU-Forest/Farm Access Control	Ft	\$	0.30
Road, Trail closure	Ea	\$	756.93
HU-Road, Trail closure	Ea	\$	908.31
Trails/Roads Access Control	Ea	\$	526.03
HU-Trails/Roads Access Control	Ea	\$	631.24

484 Mulching			
Erosion Control Blanket Herbaceous Planting	SqFt	\$	0.13
HU-Erosion Control Blanket Herbaceous Planting	SqFt	\$	0.16
Natural Material, Full Coverage	Ac	\$	289.64
HU-Natural Material, Full Coverage	Ac	\$	347.56
Natural Material, Tree and Shrub	Ac	\$	79.07
HU-Natural Material, Tree and Shrub	Ac	\$	94.89
Synthetic Material	Ac	\$	7,912.57
HU-Synthetic Material	Ac	\$	9,495.08
Weed Barrier, Tree and Shrub Planting	Ea	\$	1.63
HU-Weed Barrier, Tree and Shrub Planting	Ea	\$	1.96
511 Forage Harvest Management			
Organic Preemptive Harvest	Ac	\$	2.49
HU-Organic Preemptive Harvest	Ac	\$	2.99
Perennial Forage Crops, Delayed Mowing	Ac	\$	10.98
HU-Perennial Forage Crops, Delayed Mowing	Ac	\$	11.23
512 Forage and Biomass Planting			
Cool Season Introduced Perennial Grass. Seeding	Ac	\$	173.76
HU-Cool Season Introduced Perennial Grass. Seeding	Ac	\$	208.51
Cool Season Introduced Perennial Grass. Seeding includes Lime Application	Ac	\$	243.95
HU-Cool Season Introduced Perennial Grass. Seeding	Ac	\$	292.74
Native Perennial Grass (one species)	Ac	\$	150.40
HU-Native Perennial Grass (one species)	Ac	\$	180.49
Warm Season Introduced Perennial Warm Season Grasses. Seeding	Ac	\$	190.60
HU-Warm Season Introduced Perennial Warm Season Grasses. Seeding	Ac	\$	228.71
Warm Season Introduced Perennial Warm Season Grasses. Seeding with Lime	Ac	\$	267.47
HU-Warm Season Introduced Perennial Warm Season Grasses. Seeding with Lime	Ac	\$	320.97
Warm Season Introduced Perennial Warm Season Grasses: Sprigging with Lime	Ac	\$	299.76
HU-Warm Season Introduced Perennial Warm Season Grasses: Sprigging with Lime	Ac	\$	359.71
Warm Season Introduced Perennial Warm Season Grasses: Sprigging	Ac	\$	229.57
HU-Warm Season Introduced Perennial Warm Season Grasses: Sprigging	Ac	\$	275.49

516 Livestock Pipeline			
HDPE, Greater Than 2 Inch, Surface Installation	Ft	\$	3.33
HU-HDPE, Greater Than 2 Inch, Surface Installation	Ft	\$	3.99
HDPE, Less Than or Equal to 2 Inch, Surface Installation	Ft	\$	1.56
HU-HDPE, Less Than or Equal to 2 Inch, Surface Installation	Ft	\$	1.87
Plastic, 0.75 Inch to 1.25 Inch, Normal Trenching	Ft	\$	1.51
HU-Plastic, 0.75 Inch to 1.25 Inch, Normal Trenching	Ft	\$	1.82
Plastic, 0.75 Inch to 1.25 Inch, Rock Trenching	Ft	\$	2.30
HU-Plastic, 0.75 Inch to 1.25 Inch, Rock Trenching	Ft	\$	2.76
Plastic, 1.5 Inch to 2 Inch, Normal Trenching	Ft	\$	1.80
HU-Plastic, 1.5 Inch to 2 Inch, Normal Trenching	Ft	\$	2.17
Plastic, 1.5 Inch to 2 Inch, Rock Trenching	Ft	\$	2.59
HU-Plastic, 1.5 Inch to 2 Inch, Rock Trenching	Ft	\$	3.10
Plastic, Greater Than 2 Inch, Normal Trenching	Ft	\$	3.15
HU-Plastic, Greater Than 2 Inch, Normal Trenching	Ft	\$	3.78
Plastic, Greater Than 2 Inch, Rock Trenching	Ft	\$	3.94
HU-Plastic, Greater Than 2 Inch, Rock Trenching	Ft	\$	4.72
Steel, 2 Inch or Larger, Below Ground	Ft	\$	6.70
HU-Steel, 2 Inch or Larger, Below Ground	Ft	\$	8.04
Steel, 2 Inch or Larger, Surface Installation	Ft	\$	5.20
HU-Steel, 2 Inch or Larger, Surface Installation	Ft	\$	6.24
Steel, Less Than 2 Inch, Below Ground	Ft	\$	5.45
HU-Steel, Less Than 2 Inch, Below Ground	Ft	\$	6.54
Steel, Less Than 2 Inch, Surface Installation	Ft	\$	3.93
HU-Steel, Less Than 2 Inch, Surface Installation	Ft	\$	4.71
528 Prescribed Grazing			
Note: Payment may be made for 1, 2, or 3 years.			
Standard	Ac	\$	8.88
HU-Standard	Ac	\$	10.13
Note: Intensive scenario is to be used only when increase in labor is needed to apply grazing management plan			
Intensive	Ac	\$	16.67
HU-Intensive	Ac	\$	19.47
Note: Payment for deferment of grazing is intended only for use following brush management as defined in the 528 standard.			
Range Deferment	Ac	\$	3.23
HU-Range Deferment	Ac	\$	3.33

533 Pumping Plant			
Electric Powered Pump, 2 Hp or Less	HP	\$	1,058.00
HU-Electric Powered Pump, 2 Hp or Less	HP	\$	1,269.60
Electric Powered Pump, 2 HP or Less, Pressure Tank	HP	\$	1,405.75
HU-Electric Powered Pump, 2 HP or Less, Pressure Tank	HP	\$	1,686.90
Electric Powered Pump, Greater Than 10 HP and Less Than or Equal to 40 HP	HP	\$	332.60
HU-Electric Powered Pump, Greater Than 10 HP and Less Than or Equal to 40 HP	HP	\$	399.12
Electric Powered Pump, Greater Than 2 HP and Less Than or Equal to 10 HP	HP	\$	488.16
HU-Electric Powered Pump, Greater Than 2 HP and Less Than or Equal to 10 HP	HP	\$	585.80
Electric Powered Pump, Greater Than 40 HP	HP	\$	213.30
HU-Electric Powered Pump, Greater Than 40 HP	HP	\$	255.96
Internal Combustion Powered Pump, 7½ HP or Less	HP	\$	510.67
HU-Internal Combustion Powered Pump, 7½ HP or Less	HP	\$	612.80
Internal Combustion Powered Pump, Greater Than 75 HP	HP	\$	308.11
HU-Internal Combustion Powered Pump, Greater Than 75 HP	HP	\$	369.73
Internal Combustion Powered Pump, Greater Than 7½ HP and Less Than or Equal to 75 HP	HP	\$	507.53
HU-Internal Combustion Powered Pump, Greater Than 7½ HP and Less Than or Equal to 75 HP	HP	\$	609.03
Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump	Ea	\$	3,473.70
HU-Photovoltaic Powered Pumping Plant, 150 ft or Less of Total Head on Pump	Ea	\$	4,168.44
Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump	Ea	\$	5,409.49
HU-Photovoltaic Powered Pumping Plant, 151-300 ft of Total Head on Pump	Ea	\$	6,491.38
Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump	Ea	\$	8,042.26
HU-Photovoltaic Powered Pumping Plant, Greater Than 300 ft of Total Head on Pump	Ea	\$	9,650.71
Note: PTO Pump payment is for a pump for waste as part of a waste management system.			
Tractor Power Take Off (PTO) Pump	HP	\$	140.74
HU-Tractor Power Take Off (PTO) Pump	HP	\$	168.89
Variable Frequency Drive (VFD), 40 HP or Less	HP	\$	270.25
HU-Variable Frequency Drive (VFD), 40 HP or Less	HP	\$	324.30
VFD, 100 HP and Greater	HP	\$	94.15
HU-VFD, 100 HP and Greater	HP	\$	112.99
VFD, Greater Than 40 HP and Less Than 100 HP	HP	\$	182.99
HU-VFD, Greater Than 40 HP and Less Than 100 HP	HP	\$	219.58
Windmill Powered Pump	Ft	\$	753.60
HU-Windmill Powered Pump	Ft	\$	904.32
550 Range Planting			
Cropland to Grassland with Heavy Seedbed Preparation	Ac	\$	343.20
HU-Cropland to Grassland with Heavy Seedbed Preparation	Ac	\$	385.87
Cropland to Grassland, Standard Prep	Ac	\$	326.00
HU-Cropland to Grassland, Standard Prep	Ac	\$	365.23
Highly Diverse Mixtures of Native Plants	Ac	\$	241.77
HU-Highly Diverse Mixtures of Native Plants	Ac	\$	290.13

558 Roof Runoff Structure			
Concrete Curb	Ft	\$	7.32
HU-Concrete Curb	Ft	\$	8.78
Roof Gutter with downspout, 4 to 6 inch	Ft	\$	4.07
HU-Roof Gutter with downspout, 4 to 6 inch	Ft	\$	4.88
Roof Gutter with downspouts, 10 to 12 inch	Ft	\$	17.32
HU-Roof Gutter with downspouts, 10 to 12 inch	Ft	\$	20.79
Roof Gutter with downspouts, 7 to 9 inch	Ft	\$	11.69
HU-Roof Gutter with downspouts, 7 to 9 inch	Ft	\$	14.03
Trench Drain	Ft	\$	8.07
HU-Trench Drain	Ft	\$	9.68
561 Heavy Use Area Protection			
Note: Payment is limited to \$35,000 per operating unit and \$4,000 per contract item.			
Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile	SqFt	\$	3.08
HU-Aggregate, Crushed Rock or Gravel in GeoCell on Geotextile	SqFt	\$	3.69
Aggregate, Crushed Rock or Gravel on Earthen Base	SqFt	\$	0.61
HU-Aggregate, Crushed Rock or Gravel on Earthen Base	SqFt	\$	0.73
Aggregate, Crushed Rock or Gravel on Geotextile	SqFt	\$	1.06
HU-Aggregate, Crushed Rock or Gravel on Geotextile	SqFt	\$	1.28
Other Cementitious Material, Compacted Caliche	SqFt	\$	0.35
HU-Other Cementitious Material, Compacted Caliche	SqFt	\$	0.42
Other Cementitious Material, Crushed Gypsum Rock	SqFt	\$	0.65
HU-Other Cementitious Material, Crushed Gypsum Rock	SqFt	\$	0.79
Reinforced Concrete with sand or gravel foundation	SqFt	\$	2.42
HU-Reinforced Concrete with sand or gravel foundation	SqFt	\$	2.91
574 Spring Development			
Hillside Concrete Spring Box Development	Ea	\$	1,953.27
HU-Hillside Concrete Spring Box Development	Ea	\$	2,343.92
Lateral Line and Spring Box Development	Ea	\$	2,555.00
HU-Lateral Line and Spring Box Development	Ea	\$	3,066.01
578 Stream Crossing			
Culvert Crossing	DiainFt	\$	2.19
HU-Culvert Crossing	DiainFt	\$	2.63
Ford, Constructed using Prefabricated Material	SqFt	\$	5.86
HU-Ford, Constructed using Prefabricated Material	SqFt	\$	7.03
Ford, Constructed using Rock or Cast in Place Concrete	SqFt	\$	3.74
HU-Ford, Constructed using Rock or Cast in Place Concrete	SqFt	\$	4.49
580 Streambank and Shoreline Protection			
Bioengineered	Ft	\$	29.87
HU-Bioengineered	Ft	\$	35.85
Shaping	Ft	\$	10.00
HU-Shaping	Ft	\$	12.01
Structural	CuYd	\$	57.33
HU-Structural	CuYd	\$	68.80
585 Stripcropping			
Stripcropping	Ac	\$	2.80
HU-Stripcropping	Ac	\$	3.36

587 Structure for Water Control			
Chemigation Valve(s)	Inch	\$	66.25
HU-Chemigation Valve(s)	Inch	\$	79.50
CMP Turnout	Ea	\$	486.75
HU-CMP Turnout	Ea	\$	584.10
Commercial Inline Flashboard Riser	DiainFt	\$	3.04
HU-Commercial Inline Flashboard Riser	DiainFt	\$	3.65
Concrete Turnout Structure - Large	Ea	\$	2,173.24
HU-Concrete Turnout Structure - Large	Ea	\$	2,607.89
Concrete Turnout Structure - Small	Ea	\$	690.40
HU-Concrete Turnout Structure - Small	Ea	\$	828.48
Culvert, CMP, Less Than 30 Inches	DiainFt	\$	1.71
HU-Culvert, CMP, Less Than 30 Inches	DiainFt	\$	2.06
Culvert, HDPE, Less Than 30 Inches	DiainFt	\$	1.45
HU-Culvert, HDPE, Less Than 30 Inches	DiainFt	\$	1.74
Fabricated Flashboard Riser, Metal	DiainFt	\$	2.34
HU-Fabricated Flashboard Riser, Metal	DiainFt	\$	2.81
Flap Gate	Ft	\$	621.55
HU-Flap Gate	Ft	\$	745.86
Flap Gate w/ Concrete Wall	CuYd	\$	785.65
HU-Flap Gate w/ Concrete Wall	CuYd	\$	942.78
Note: Flow Meter scenarios are available only to those participants who are also receiving assistance for an approved 441 microirrigation system or 442 Sprinkler System in the current contract , or those who are implementing 449 Irrigation Water Management.			
Flow Meter	Inch	\$	144.85
HU-Flow Meter	Inch	\$	173.81
Flow Meter with Telemetry	Inch	\$	361.19
HU-Flow Meter with Telemetry	Inch	\$	433.42
In-Stream Structure for Water Surface Profile	Ft	\$	149.87
HU-In-Stream Structure for Water Surface Profile	Ft	\$	179.84
Pump Box, Concrete, In-Ground	Ea	\$	4,486.85
HU-Pump Box, Concrete, In-Ground	Ea	\$	5,384.22
Rock Checks for Water Surface Profile	Ton	\$	35.00
HU-Rock Checks for Water Surface Profile	Ton	\$	42.00
Slide Gate	Ft	\$	1,027.62
HU-Slide Gate	Ft	\$	1,233.15
Steel Toe Wall	SqFt	\$	30.82
HU-Steel Toe Wall	SqFt	\$	36.99
Tailwater Pit Inlet	DiainFt	\$	1.79
HU-Tailwater Pit Inlet	DiainFt	\$	2.15
Wetland Embankment	CuYd	\$	2.94
HU-Wetland Embankment	CuYd	\$	3.53

590 Nutrient Management			
Note:	Payment may be made for 1, 2, or 3 years.		
Advanced Precision NM System	Ac	\$	17.88
HU-Advanced Precision NM System	Ac	\$	21.45
Basic NM System	Ac	\$	1.65
HU-Basic NM System	Ac	\$	1.98
Basic NM system with manure	Ac	\$	2.33
HU-Basic NM system with manure	Ac	\$	2.79
Deep Soil Testing for Nitrogen	Ac	\$	2.31
HU-Deep Soil Testing for Nitrogen	Ac	\$	2.77
Enhanced Nutrient Mgt	Ac	\$	11.10
HU-Enhanced Nutrient Mgt	Ac	\$	13.32
Phosphorus Banding	Ac	\$	9.58
HU-Phosphorus Banding	Ac	\$	11.50
Precision NM System EC Mapping and Grid Sampling	Ac	\$	12.91
HU-Precision NM System EC Mapping and Grid Sampling	Ac	\$	15.49
Small Farm/Diversified	Ea	\$	145.90
HU-Small Farm/Diversified	Ea	\$	175.08
591 Amendments for the Treatment of Agricultural Waste			
Litter Amendments applied for Water Quality Impacts	Ton	\$	493.54
HU-Litter Amendments applied for Water Quality Impacts	Ton	\$	592.25
600 Terrace			
Basin and/or RUSLE spaced	CuYd	\$	1.33
HU-Basin and/or RUSLE spaced	CuYd	\$	1.60
Broadbased Rehabilitation	Ft	\$	0.73
HU-Broadbased Rehabilitation	Ft	\$	0.87
Broadbased, contour, graded	Ft	\$	1.09
HU-Broadbased, contour, graded	Ft	\$	1.31
Broadbased, Parallel, Graded	Ft	\$	1.12
HU-Broadbased, Parallel, Graded	Ft	\$	1.34
Broadbased, Parallel, Level	Ft	\$	0.92
HU-Broadbased, Parallel, Level	Ft	\$	1.10
Standard, contour	Ft	\$	0.53
HU-Standard, contour	Ft	\$	0.64
601 Vegetative Barrier			
3 to 5 feet wide	Ft	\$	0.12
HU-3 to 5 feet wide	Ft	\$	0.15
Greater than 5 ft wide	Ft	\$	0.14
HU-Greater than 5 ft wide	Ft	\$	0.17
607 Surface Drain, Field Ditch			
Field Drainage Ditch	CuYd	\$	1.66
HU-Field Drainage Ditch	CuYd	\$	1.99
612 Tree/Shrub Establishment			
Conifer, Interplanting	Ea	\$	0.20
HU-Conifer, Interplanting	Ea	\$	0.24
Direct Seeding for Hardwood Establishment	Ac	\$	171.91
HU-Direct Seeding for Hardwood Establishment	Ac	\$	206.29
Plant Bareroot Conifer Seedlings	Ea	\$	0.14
HU-Plant Bareroot Conifer Seedlings	Ea	\$	0.17
Planting Bareroot Hardwood Seedlings,	Ea	\$	0.62
HU-Planting Bareroot Hardwood Seedlings,	Ea	\$	0.75
Shrub Planting, Per Plant	Ea	\$	0.70
HU-Shrub Planting, Per Plant	Ea	\$	0.84

614 Watering Facility			
Energy Free Fountains	Gal	\$	22.96
HU-Energy Free Fountains	Gal	\$	27.55
Freeze Proof Trough or Sheep/Goat Trough	Ea	\$	1,110.14
HU-Freeze Proof Trough or Sheep/Goat Trough	Ea	\$	1,332.17
Watering Facility, 1001 - 1400 Gals	Gal	\$	0.95
HU-Watering Facility, 1001 - 1400 Gals	Gal	\$	1.14
Watering Facility, 1401 - 2100 Gals	Gal	\$	0.82
HU-Watering Facility, 1401 - 2100 Gals	Gal	\$	0.98
Watering Facility, 2101 - 3000 Gals	Gal	\$	0.68
HU-Watering Facility, 2101 - 3000 Gals	Gal	\$	0.81
Watering Facility, 3001 - 5000 Gals	Gal	\$	0.56
HU-Watering Facility, 3001 - 5000 Gals	Gal	\$	0.68
Watering Facility, Greater than 5,000 Gals	Gal	\$	0.48
HU-Watering Facility, Greater than 5,000 Gals	Gal	\$	0.57
Watering Facility, Less than 1000 Gals	Gal	\$	1.44
HU-Watering Facility, Less than 1000 Gals	Gal	\$	1.73
Watering Ramp, Rock in Geocell on Geotextile	SqFt	\$	2.95
HU-Watering Ramp, Rock in Geocell on Geotextile	SqFt	\$	3.54
Watering Ramp, Rock on Geotextile	SqFt	\$	0.97
HU-Watering Ramp, Rock on Geotextile	SqFt	\$	1.16
Wildlife Watering Facility, Greater Than or Equal to 400 Gals	Ea	\$	1,248.29
HU-Wildlife Watering Facility, Greater Than or Equal to 400 Gals	Ea	\$	1,497.95
Wildlife Watering Facility, Less Than 400 Gals	Ea	\$	681.90
HU-Wildlife Watering Facility, Less Than 400 Gals	Ea	\$	818.28
620 Underground Outlet			
10 inch pipe	Ft	\$	16.39
HU-10 inch pipe	Ft	\$	19.66
12 inch or greater pipe	Ft	\$	15.40
HU-12 inch or greater pipe	Ft	\$	18.49
4 inch pipe	Ft	\$	7.91
HU-4 inch pipe	Ft	\$	9.50
6 inch pipe	Ft	\$	9.86
HU-6 inch pipe	Ft	\$	11.83
8 inch pipe	Ft	\$	12.52
HU-8 inch pipe	Ft	\$	15.03
632 Waste Separation Facility			
Concrete Basin	CuFt	\$	2.69
HU-Concrete Basin	CuFt	\$	3.23
Earthen Settling Structure	CuFt	\$	0.07
HU-Earthen Settling Structure	CuFt	\$	0.09
Mechanical Separation Facility	Ea	\$	25,694.02
HU-Mechanical Separation Facility	Ea	\$	30,832.83
634 Waste Transfer			
Pipeline, PVC, Pressure Flow greater than 15 inch diameter	Ft	\$	12.97
HU-Pipeline, PVC, Pressure Flow greater than 15 inch diameter	Ft	\$	15.57
Pipeline, PVC, Pressure Flow, 8 to 10 inch	Ft	\$	6.99
HU-Pipeline, PVC, Pressure Flow, 8 to 10 inch	Ft	\$	8.39
Pipeline, PVC, Pressure Flow, 12 to15 inch	Ft	\$	14.06
HU-Pipeline, PVC, Pressure Flow, 12 to15 inch	Ft	\$	16.87
Pipeline, PVC, Pressure Flow, under 6 inch diameter	Ft	\$	3.36
HU-Pipeline, PVC, Pressure Flow, under 6 inch diameter	Ft	\$	4.04

638 Water and Sediment Control Basin			
Earthen Embankment	CuYd	\$	2.03
HU-Earthen Embankment	CuYd	\$	2.44
642 Water Well			
Well depths up to 100 feet.	Ea	\$	3,304.06
HU-Well depths up to 100 feet.	Ea	\$	3,964.87
Wells greater than 100 feet deep to 600 feet deep.	Ft	\$	32.94
HU-Wells greater than 100 feet deep to 600 feet deep.	Ft	\$	39.53
Wells greater than 600 feet deep.	Ft	\$	17.88
HU-Wells greater than 600 feet deep.	Ft	\$	21.45
655 Forest Trails and Landings			
Temporary Stream Crossing	Ea	\$	1,054.49
HU-Temporary Stream Crossing	Ea	\$	1,265.39
Trail and Landing Installation	Ft	\$	1.42
HU-Trail and Landing Installation	Ft	\$	1.70
Trail Erosion Control w/o Vegetation, Slopes < 35%	Ft	\$	1.70
HU-Trail Erosion Control w/o Vegetation, Slopes < 35%	Ft	\$	2.04
Trail Erosion Control w/o Vegetation, Slopes >35%	Ft	\$	7.76
HU-Trail Erosion Control w/o Vegetation, Slopes >35%	Ft	\$	9.32
666 Forest Stand Improvement			
Competition Control - Mechanical, Heavy Equipment	Ac	\$	226.68
HU-Competition Control - Mechanical, Heavy Equipment	Ac	\$	272.01
Competition Control - Mechanical, Light Equipment	Ac	\$	25.65
HU-Competition Control - Mechanical, Light Equipment	Ac	\$	30.78
Creating Patch Clearcuts	Ac	\$	123.56
HU-Creating Patch Clearcuts	Ac	\$	148.27
Pre-commercial Thinning - Hand tools	Ac	\$	94.88
HU-Pre-commercial Thinning - Hand tools	Ac	\$	113.86
Thinning for Wildlife and Forest Health	Ac	\$	71.48
HU-Thinning for Wildlife and Forest Health	Ac	\$	85.78
Timber Stand Improvement - Chemical, Aerial	Ac	\$	93.21
HU-Timber Stand Improvement - Chemical, Aerial	Ac	\$	111.85
Timber Stand Improvement - Chemical, Ground	Ac	\$	98.49
HU-Timber Stand Improvement - Chemical, Ground	Ac	\$	118.19
Timber Stand Improvement - Single Stem Treatment	Ac	\$	73.03
HU-Timber Stand Improvement - Single Stem Treatment	Ac	\$	87.64
TSI - Mulching	Ac	\$	203.70
HU-TSI - Mulching	Ac	\$	244.44
521A Pond Sealing or Lining, Flexible Membrane			
Flexible Membrane, Covered, with liner drainage or venting	SqYd	\$	10.27
HU-Flexible Membrane, Covered, with liner drainage or venting	SqYd	\$	12.33
Flexible Membrane, Uncovered, with liner drainage or venting	SqYd	\$	9.32
HU-Flexible Membrane, Uncovered, with liner drainage or venting	SqYd	\$	11.19
521B Pond Sealing or Lining, Soil Dispersant			
Soil Dispersant, Covered	CuYd	\$	7.87
HU-Soil Dispersant, Covered	CuYd	\$	9.44
Soil Dispersant, Uncovered	CuYd	\$	5.01
HU-Soil Dispersant, Uncovered	CuYd	\$	6.02
521C Pond Sealing or Lining, Bentonite Sealant			
Bentonite Treatment, Covered	CuYd	\$	31.70
HU-Bentonite Treatment, Covered	CuYd	\$	38.04
Bentonite Treatment, Uncovered	CuYd	\$	28.84
HU-Bentonite Treatment, Uncovered	CuYd	\$	34.61

521D	Pond Sealing or Lining, Compacted Clay Treatment			
	Imported Material, no Subgrade Excavation	CuYd	\$	6.02
	HU-Imported Material, no Subgrade Excavation	CuYd	\$	7.23
	Imported Material, with Subgrade Excavation	CuYd	\$	8.36
	HU-Imported Material, with Subgrade Excavation	CuYd	\$	10.03
	Onsite Material, no Subgrade Excavation	CuYd	\$	4.10
	HU-Onsite Material, no Subgrade Excavation	CuYd	\$	4.92
	Onsite Material, with Subgrade Excavation	CuYd	\$	6.44
	HU-Onsite Material, with Subgrade Excavation	CuYd	\$	7.73

102 Comprehensive Nutrient Management Plan - Written

Note: Applications which include Conservation Activity Plans (CAP) must be assigned an application type of Planning. CAPs are available only in specific funding pools.

Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	Number	\$	9,107.89
HU-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	Number	\$	10,929.46
Dairy Operation Greater Than or Equal to 700 AU with Land Application	Number	\$	10,127.28
HU-Dairy Operation Greater Than or Equal to 700 AU with Land Application	Number	\$	12,152.74
Dairy Operation Less Than 300 AU with Land Application	Number	\$	7,971.47
HU-Dairy Operation Less Than 300 AU with Land Application	Number	\$	9,565.77
Livestock Operation Less Than 300 AU without Land Application	Number	\$	5,758.10
HU-Livestock Operation Less Than 300 AU without Land Application	Number	\$	6,909.71
Livestock Operation Greater Than 300 AU without Land Application	Number	\$	7,154.21
HU-Livestock Operation Greater Than 300 AU without Land Application	Number	\$	8,585.05
Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	Number	\$	8,228.36
HU-Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	Number	\$	9,874.03
Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	Number	\$	9,939.86
HU-Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	Number	\$	11,927.83
Non-Dairy Operation Less Than 300 AU with Land Application	Number	\$	6,387.94
HU-Non-Dairy Operation Less Than 300 AU with Land Application	Number	\$	7,665.53

104 Nutrient Management Plan - Written

Note: Applications which include Conservation Activity Plans (CAP) must be assigned an application type of Planning. CAPs are available only in specific funding pools.

Nutrient Management CAP 104 - 101-300 Acs (Element of a CNMP)	Number	\$	4,062.32
HU-Nutrient Management CAP 104 - 101-300 Acs (Element of a CNMP)	Number	\$	4,874.78
Nutrient Management CAP 104- 101-300 Acs (Not part of a CNMP)	Number	\$	2,321.32
HU-Nutrient Management CAP 104- 101-300 Acs (Not part of a CNMP)	Number	\$	2,785.59
Nutrient Management CAP 104 Greater Than 300 Acs (Element of a CNMP)	Number	\$	4,932.81
HU-Nutrient Management CAP 104 Greater Than 300 Acs (Element of a CNMP)	Number	\$	5,919.38
Nutrient Management CAP 104 Greater Than 300 Acs (Not part of a CNMP)	Number	\$	2,901.65
HU-Nutrient Management CAP 104 Greater Than 300 Acs (Not part of a CNMP)	Number	\$	3,481.99
Nutrient Management CAP 104 Less Than or Equal to 100 Acs (Element of a CNMP)	Number	\$	2,901.65
HU-Nutrient Management CAP 104 Less Than or Equal to 100 Acs (Element of a CNMP)	Number	\$	3,481.99
Nutrient Management CAP Less Than or Equal to 100 Acs (Not part of a CNMP)	Number	\$	1,740.99
HU-Nutrient Management CAP Less Than or Equal to 100 Acs (Not part of a CNMP)	Number	\$	2,089.19

106 Forest Management Plan - Written

Note:	Applications which include Conservation Activity Plans (CAP) must be assigned an application type of Planning. CAPs are available only in specific funding pools.
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FMP 101 to 250 Acs	Number	\$	2,412.30
HU-FMP 101 to 250 Acs	Number	\$	2,894.76
FMP 21 to 100 Acs	Number	\$	1,346.40
HU-FMP 21 to 100 Acs	Number	\$	1,615.68
FMP 251 to 500 Acs	Number	\$	3,478.20
HU-FMP 251 to 500 Acs	Number	\$	4,173.84
FMP 501 to 1000 Acs	Number	\$	4,039.20
HU-FMP 501 to 1000 Acs	Number	\$	4,847.04
FMP Greater Than 1000 Acs	Number	\$	5,049.00
HU-FMP Greater Than 1000 Acs	Number	\$	6,058.80
FMP Less Than or Equal to 20 Acs	Number	\$	1,065.90
HU-FMP Less Than or Equal to 20 Acs	Number	\$	1,279.08

110 Grazing Management Plan - Written

Note:	Applications which include Conservation Activity Plans (CAP) must be assigned an application type of Planning. CAPs are available only in specific funding pools.
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Grazing Management Plan 100 to Less Than 1500 Acs	Number	\$	2,448.94
HU-Grazing Management Plan 100 to Less Than 1500 Acs	Number	\$	2,938.73
Grazing Management Plan 1500 - 5000 Acs	Number	\$	4,081.57
HU-Grazing Management Plan 1500 - 5000 Acs	Number	\$	4,897.88
Grazing Management Plan Less Than 100 Acs	Number	\$	932.93
HU-Grazing Management Plan Less Than 100 Acs	Number	\$	1,119.52